

# KHUSHI WAGDRE

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## **OBJECTIVE:**

Motivated A motivated MCA graduate with a strong technical and analytical background. I am eager to apply my skills in problem-solving, adaptability, and teamwork to solve real-world challenges, grow professionally, and contribute significant value to an organization.

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## **EDUCATION:**

- Master of Computer Application (MCA) | P. R. Pote Patil College of Engineering and Management, Amravati | Pursuing | First Year: 64.3%
  - B.Sc. (Biology + Computer Applications (CPV)) | Sant Gadge Baba Amravati University, Amravati | 2020-2023 | 79.08%
  - Higher Secondary (12<sup>th</sup>) | Govt. Vidarbha Institute of Science and Humanity, Amravati | 2018-2020 | 60.15%
  - Secondary School (10<sup>th</sup>) | Holy Cross Marathi High School, Amravati | 2018 | 66.40%
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## **TECHNICAL SKILLS:**

- Languages: Python
  - Web Technologies: HTML, CSS, JavaScript
  - Databases: MySQL, MongoDB
  - Frameworks: Flask, Node.js, Express.js
  - Tools: VS Code, Microsoft Excel
  - Version Control: Git, GitHub
  - Data Visualization: Tableau
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## **PROJECTS:**

- **AmWell - Virtual Healthcare Assistant** | [GitHub](#) | [Demo](#)
    - **Technologies:** Node.js, Express.js, MongoDB, Socket.IO, Geolocation API, GenAI API
    - AmWell is an AI and GPS-powered healthcare app that handles 500+ real-time requests for patient data, ambulance tracking, and chatbot support with <200ms response time.
  - **Weather Dashboard** | [GitHub](#)
    - **Technologies:** Node.js, Express.js, MongoDB, OpenWeather API, HTML, CSS, JavaScript, and Bootstrap 5
    - Developed a full-stack weather dashboard using the MERN stack to fetch and store real-time weather data.
  - **Melody - Virtual Assistant** | [GitHub](#)
    - **Technologies:** Python, PyAudio, SpeechRecognition, Text-to-Speech(TSS)
    - Developed a Python-based voice assistant application leveraging speech recognition and text-to-speech technologies to process and execute user commands.
  - **BrewHub – Cafe\_Management\_System** | [GitHub](#)
    - **Technologies:** Python, Flask, MySQL
    - A web-based application for managing cafe operations, including menu management, point-of-sale (POS) system, inventory tracking, and reporting.
  - **Guess-the-Number Game** | [GitHub](#)
    - **Technologies:** Python, HTML5, Tailwind CSS, JavaScript
    - Built an interactive number guessing game with a Python backend and web-based frontend
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## **INTERNSHIPS:**

- [Python Full Stack Developer Intern](#) – Eduskill | Oct – Dec 2024
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## **CERTIFICATIONS and ACHIEVEMENTS**

- Data Analytics Job Simulation – [Deloitte](#)
  - 5-Star Gold Badge in Python - [HackerRank](#)
  - Department-Level Project Winner - [AmWell](#)
  - Personality and Soft Skills [Certification](#)
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**LANGUAGES:** English, Hindi, Marathi